Name:					Period:	Date:
Poir	nts Li	nes Pla	anes Exit Qui	iz		
Part A	: Multip	le Choice: I	Instructions: Cho	pose the option that c	ompletes the sente	ence or answers the question.
1.				Dimensions		
	a.	-				
	b.					
	C.					
	d.	3				
2.	A Line	has		Dimensions.		
	a.	0				
	b.					
	C.					
	d.	3				
3.	A Plan	e has		Dimensions.		
	a.	-				
	b.					
	C.					
	d.	3				
4.			owing is NOT an	Undefined Term?		
		Point				
		Line				
		Space				
	d.	Plane				
5.			_	ibes Coplanar point	s?	
			s that lie on the sa			
			lie on the same L			
			lie on the same P			
	d.	Lines that I	ie on the same Pl	ane.		
6.				ibes Colinear points	?	
			s that lie on the sa			
			lie on the same L			
	9		lie on the same P			
	h.	Lines that I	ie on the same Pl	ane.		
				swer the question be		
1.	Explai	n what is n	neans for object	ts to intersect each	other?	

ame:	Period:	Date:
oints Lines Planes Exit Qui	Z	
	uiz / Exit Slip: Points, Lines, and	Planes
ort A. Multiple Chaige, Instructional Cha	ages the ention that completes the	contance or answers the guestion
art A: Multiple Choice: Instructions: Cho	bose the option that completes the s	sentence of answers the question.
7. A Point has	Dimensions.	
<mark>a. 0</mark>		
b. 1		
c. 2 d. 3		
d. 3		
8. A Line has	Dimensions.	
a. 0		
b. 1		
c. 2 d. 3		
u. 3		
9. A Plane has	Dimensions.	
a. 0		
b. 1		
<mark>c. 2</mark> d. 3		
d. 3		
10. Which of the following is NOT an U	Undefined Term?	
a. Point		
b. Line		
<mark>c. Space</mark> d. Plane		
u. Flane		
11. Which of the following best descri		
i. Two Planes that lie on the sa		
j. Points that lie on the same L		
k. Points that lie on the same PI. Lines that lie on the same Plant		
i. Lilles that he on the same Fig	arie.	
12. Which of the following best descri	<u>-</u>	
m. Two Planes that lie on the sa		
n. Points that lie on the same L		
o. Points that lie on the same Pp. Lines that lie on the same Plant		
p. Lines that he on the same Pi	arie.	
art B: Short Answer: Instructions: Ans	wer the question below.	
2. Explain what is means for object	•	